

**ABSTRACT**

**Herbicidal Composition**

5           The present invention relates to a synergistic herbicidal composition comprising;

(A) mesotrione, and:

(B) a second herbicide selected from; (B1) triazines (B2) triazolinones (B3) triazinones  
(B4) imidazolinones (B5) dicamba (B6) flumetsulam (B7) trifloxysulfuron (B8)  
tritosulfuron (B9) triasulfuron (B10) pyriftalid (B11) prosulfocarb (B12) pretilachlor  
10 (B13) cinosulfuron, or their herbicidally effective salts.

A method of controlling the growth of undesirable vegetation, particularly in crops, using  
this synergistic composition is also disclosed.